

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-21 (Canceled)

22. (Currently Amended) A method of making an apertured [a] reactive multilayer foil comprising the steps of:

providing a substrate having a surface including a plurality of at least one of preformed openings, bumps, and ~~or~~ particles of thickness ~~or depth similar~~ equal to or greater than the multilayer foil to be deposited;

depositing on the surface a plurality of layers to form the reactive multilayer foil; and

separating the multilayer foil from the substrate to provide the apertured reactive multilayer foil.

23. (Previously Presented) A method of making a reactive multilayer foil comprising the steps of:

providing a flat substrate;

depositing on the substrate a plurality of layers to form a reactive multilayer foil;

depositing a masking layer on top of the reactive foil;

patterning the masking layer with a plurality of holes;

etching the reactive foil through the holes; and

separating the multilayer foil from the substrate.

24. (Currently Amended) A method of making a reactive multilayer foil comprising the steps of:

providing a flat substrate;

depositing on the substrate a plurality of layers to form a reactive multilayer foil;

separating the reactive multilayer foil from the substrate; and

mechanically pressing a plurality of holes into the reactive foil.

25. (Currently Amended) A method of making a reactive multilayer foil comprising the steps of:

making a reactive multilayer foil having a plurality of openings through the foil, and

filling the openings in the multilayer foil with ~~meltable material, propellant, or a material that will changes or react on heating~~ when the reactive foil is ignited.

Claims 26-43 (Canceled)

44. (New) The method of claim 25, wherein the material comprises a meltable material.

45. (New) The method of claim 25, wherein the material comprises a propellant.